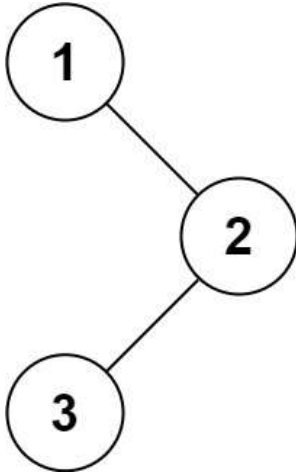


## Binary Tree Inorder Traversal [\(View\)](#)

Given the `root` of a binary tree, return *the inorder traversal of its nodes' values*.

### Example 1:



Input: `root = [1,null,2,3]`

Output: `[1,3,2]`

### Example 2:

Input: `root = []`

Output: `[]`

### Example 3:

Input: `root = [1]`

Output: `[1]`

### Constraints:

- The number of nodes in the tree is in the range `[0, 100]`.
- `-100 <= Node.val <= 100`

**Follow up:** Recursive solution is trivial, could you do it iteratively?